Class VI UIC Pre-Operational Testing

This submission is for:

Project ID: R06-LA-0015

Project Name: River Parish Sequestration Project \u2013 RPN 1

Current Project Phase: Pre-Injection Prior to Construction

Proposed Pre-Operational Testing: https://gsdt.pnnl.gov/alfresco/service/velo/getFile/no_wiki/shared/Submissions/R06-LA-0015/Phase1-PreConstruction/PreOpTest-05-10-2023-2128/Att.--E-----Pre-Operational--Testing--Plan_Redacted.pdf

Proposed Pre-Operational Testing Schedule: https://gsdt.pnnl.gov/alfresco/service/velo/getFile/no_wiki/shared/Submissions/R06-LA-0015/Phase1-PreConstruction/PreOpTest-05-10-2023-2128/Pre-Op--Testing--Schedule--PH.docx

State Pre-Operational Test Results: https://gsdt.pnnl.gov/alfresco/service/velo/getFile/no_wiki/shared/Submissions/R06-LA-0015/Phase1-PreConstruction/PreOpTest-05-10-2023-2128/LA--Pre-Op--Testing--Schedule--PH.docx

Well and Cement Logs

1. Number of Wells Tested: -999

2. Number of Reports to be Uploaded: -999

MITs

1. Number of Wells Tested: -999

2. Number of Reports to be Uploaded: -999

Core Analyses

1. Number of Cores Tested: -999

2. Number of Reports to be Uploaded: -999

Formation Characterization

1a. Number of Geologic Formations (or Distinct Units/Zones) within the Injection Zone: -999

1b. Number of Geologic Formations (or Distinct Units/Zones) within the Confining Zone: -999

2. Number of Reports to be Uploaded: -999

Injection Well Testing

1. Number of Wells Tested: -999

2. Number of Reports to be Uploaded: -999

Complete Submission

Authorized submission made by: Michael Manteris

For confirmation a read-only copy of your submission will be emailed to: mark.jones@blueskyinfrastructure.com